



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Brenda Lynn Dietrich et al

Group Art Unit: 2766

Serial No.: 09/626,946

Examiner: Kerr, Debra E.

Filed: July 27, 2000

Atty. Docket No. YOR920000474US1

For: METHOD FOR DETERMINING THE SET OF WINNING BIDS IN A  
COMBINATORIAL AUCTION

Honorable Assistant Commissioner of Patents  
Washington, D.C. 20231

December 10, 2002

**AMENDMENT UNDER 37 C.F.R. §1.111**

Sir:

In response to the Office Action dated September 10, 2002, please amend the above-identified application as follows:

**IN THE SPECIFICATION:**

**RECEIVED**

DEC 13 2002

Please replace the paragraph beginning on page 15, line 4 with the following:

**GROUP 3600**

a<sup>1</sup>  
Referring to the drawing, and more particularly to FIG. 1, there is shown a schematic diagram (10-28) of a computer implemented system for a combinatorial auction. One or more players participate in the auction. Two or more items are being auctioned. Each player uses a computer interface to interact with the auction. Each player can enter bids, and each player is informed, through the interface of the status of his or her bids. The status of a bid is "SELECTED" if the bid is in the current set of winning bids. Having a bid "SELECTED" is the combinatorial equivalent of having the current high bid in a single item auction. That is, if no additional bids are entered, the "SELECTED" bids will become the "WINNING" bids. However, if additional bids are submitted, or if the value of an existing bid is increased, a "SELECTED" bid may become "UNSELECTED," just as in a single item auction, a current high bid may be displaced